

Amendments to the Claims:

This listing of claims will replace all prior versions and listings of claims in the application.

Listing of Claims:

1. (currently amended) A porous metal oxide material in a flake form produced from silicon dioxide (SiO_2) and titanium dioxide (TiO_2), having a specific surface area of ~~440~~130 to 3000 m^2/g , an average particle diameter of 5 to 500 μm , an average thickness of 0.1 to 5 μm , an average aspect ratio of 5 to 300, and a peak fine pore diameter of 2 to 20 nm.
2. (canceled)
3. (previously presented) The porous metal oxide material in a flake form according to Claim 1, wherein the porous metal oxide material in a flake form is obtained by applying a colloid solution containing colloidal particles of the metal oxide having a particle diameter of 5 to 500 nm on a substrate, drying to solidify the colloid solution, delaminating the resultant solid from the substrate, and heating the solid.
4. (canceled)
5. (canceled)
6. (original) A carrier formed by carrying an odorant, a coloring agent, an antibacterial agent or a catalyst in the fine pores of the porous metal oxide material in a flake form according to Claim 1.

7. (original) A cosmetic comprising the porous metal oxide material in a flake form according to Claim 1.
8. (original) The cosmetic according to Claim 7, wherein the cosmetic contains the flake form of 0.1-95 % by weight.
9. (original) A cosmetic comprising the carrier according to Claim 6.
10. (original) A coating composition comprising the porous metal oxide material in a flake form according to Claim 1.
11. (original) A coating composition comprising the carrier according to Claim 6.
12. (original) A resin composition comprising the porous metal oxide material in a flake form according to Claim 1.
13. (original) A resin composition comprising the carrier according to Claim 6.
14. (original) A resin molded body molded by using the resin composition according to Claim 12 or 13.
15. (original) An ink composition comprising the carrier according to Claim 6.
16. (original) A paper comprising the porous metal oxide material in a flake form according to Claim 1.

17. (previously presented) A method for producing a porous metal oxide material in a flake form according to Claim 1, which comprises:

applying a colloid solution containing colloidal particles of silicon dioxide (SiO_2) and titanium dioxide (TiO_2), having a particle diameter of 5 to 500 nm on a substrate;

drying to solidify the colloid solution;

delaminating the resultant solid from the substrate; and

heating the solid.

18. (canceled)